

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	380	socket with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2010/06/20 21:01
L2	58	socket with priority with packet	US-PGPUB; USPAT; DERWENT	AND	ON	2010/06/20 21:02
L3	20	socket with priority with packet @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	ON	2010/06/20 21:03
S1	1	priority with rules wiht order	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S2	0	("DatasamecommunicationSAME(poweradjline)").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/11/11 17:54
S3	5180	Data same communication SAME (power adj line)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S4	169	(Data same communication) SAME (power adj line) (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S5	111	(37/389).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/11/11 17:54
S6	0	S2 S5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S7	0	S4 S5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S8	185008	"725"/	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S9	18	S8 S4	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S10	18	S8 S4	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S11	25	(Data same communication) SAME (power adj line) (connection near2 type) ISO	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S12	12	S11 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S13	26	(Data same communication) SAME (power adj line) (connection near2 type) (application near2 data)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S14	5	(Data near2 communication) SAME (power adj line) (connection near2 type) (application near2 data)	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S15	151	(Data adj (packet OR communication)) SAME (power adj line) (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S16	50	S15 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S17	157615	PLC	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S18	1602	S17 (connection near2 type)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S19	0	S18 (data adj acket)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S20	150	S18 (data adj packet)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S21	46	S20 classif\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S22	5	S21 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S23	3	((power adj line) PLC) (connection near2 type) (data adj packet) classif\$7 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S24	329	(connection near2 type) (data adj packet) classif\$7 fragment\$5	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S25	273	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S26	125	S25 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S27	1	S26 (Power adj line)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S28	0	S27 (application adj data )	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S29	52	S26 (application adj data )	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S30	43	S29 ((service adj access adj point) OR SAP)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S31	17094	370/389	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S32	11035	370/392	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S33	2093	370/395.2	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S34	2370	370/395.21	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S35	1183	370/395.3	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S36	1306	370/395.31	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S37	1827	370/395.52	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S38	2550	370/419	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S39	1449	370/420	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S40	3388	370/463	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S41	3796	370/469	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S42	212	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S43	3	(connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter (application with map\$5 with transport)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S44	15	(SAP or (service adj access adj point))(connection near2 type) (application with map\$5 with transport)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S45	5	S44 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S46	335	(SAP or (service adj access adj point))(connection near2 type) (application adj data)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S47	5	S45 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S48	116	S46 @ad < "20020926"	US-PGPUB; USPAT; DERWENT	AND	OFF	2009/11/11 17:54
S49	28	S31 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S50	21	S32 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S51	5	S33 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S52	5	S34 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S53	1	S36 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S54	4	S37 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S55	5	S38 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S56	5	S40 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S57	13	S41 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S58	1449	370/420	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S59	2	S58 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S60	1183	370/395.3	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S61	4	S60 (connection near2 type) (data adj packet) classif\$7 fragment\$5 parameter map\$7	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S62	2830	SAP priority connection (parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S63	2	SAP with priority with connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S64	2	SAP priority with connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S65	43	SAP priority connection with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S66	15022	(370/389,392,395.2,395.21,395.51,419,420,463,469).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/11/11 17:54
S67	1	("0000015").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/11/11 17:54

S68	108	S62 S66	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S69	2	S65 S66	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S70	2	("20030103521").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2009/11/11 17:54
S71	1040	fragment\$5 with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S72	73	fragment\$5 with bandwidth with connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S73	30	fragment\$5 near3 bandwidth with connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S74	14	fragment\$5 near3 bandwidth near3 connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S75	0	(fragment\$5 adj depend) with bandwidth near3 connection	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S76	0	(fragment\$5 adj depend) with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S77	13	(fragment\$5 adj3 depend\$5) with bandwidth	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S78	10	(power adj line) with (transport adj layer)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S79	135	(power adj line) same (transport adj layer)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S80	81	(power adj line) same (transport adj layer) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54

S81	2	(power adj line) same (transport adj layer) priority (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S82	13	(power adj line) (transport adj layer) priority (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S83	13	(power adj line) (transport adj layer) (Service adj Access adj Point) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S84	3	(transport adj layer) (Service adj Access adj Point) with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S85	1	(transport adj layer) same (Service adj Access adj Point) same priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S86	92	(transport adj layer) same (Service adj Access adj Point)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S87	40	(transport adj layer) same (Service adj Access adj Point) priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S88	108	TSAP priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S89	0	TSAP with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S90	0	TSAP same priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S91	27	TSAP priority rule	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S92	9	SAP with priority with (set near2 parameter)	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S93	83	SAP with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54



S94	11	socket with parameter with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/11 17:54
S95	19	IP adj address near2 rule with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2009/11/13 21:03
S96	355	priority with TCP with UDP	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/20 22:23
S97	17	priority with TCP with UDP with socket	US-PGPUB; USPAT; DERWENT	AND	ON	2010/05/20 22:23
S98	380	socket with priority	US-PGPUB; USPAT; DERWENT	AND	ON	2010/06/17 16:47

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